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### **Technical Memorandum 85041**

## CATALOG OF REPORTS ON CRUSTAL MOVEMENTS AND DEFORMATIONS

S. C. Cohen and T. Peck

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National Aeronautics and Space Administration

Goddard Space Flight Center Greenbelt, Maryland 20771

#### CATALOG OF REPORTS ON CRUSTAL MOVEMENTS AND DEFORMATIONS

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May 1983

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#### CATALOG OF REPORTS ON CRUSTAL MOVEMENTS AND DEFORMATIONS

PREFACE

This Catalog of Reports on Crustal Movements and Deformations is a structured bibliography of scientific papers on the movements of the Earth crust. The catalog summarizes by various subjects papers containing data on the movement of the Earth's surface due to tectonic processes. In preparing the catalog we have included studies of tectonic plate motions, spreading and convergence, microplate rotation, regional crustal deformation strain accumulation and deformations associated with the earthquake cycle, and fault motion. We have also included several papers dealing with models of tectonic plate motion and with crustal stress. Papers which discuss tectonic and geologic history but which do not present rates of movements or deformations and papers which are primarily theoretical analyses have been excluded from the catalog. An index of authors cross-referenced to their publications also appears in the catalog.

The catalog covers articles appearing in reviewed technical journals during the years 1970–1981. Although there are citations from about twenty journals most of the items come from the following publications: Journal of Geophysical Research, Tectonophysics, Geological Society of America Bulletin, Bulletin of the Seismological Society of America, Nature, Science, Geophysical Journal of the Royal Astronomical Society, Earth and Planetary Science Letters, and Geology. This catalog replaces an earlier compilation published in December, 1981. The features of the new compilation are the addition of citations for 1981, the expansion of the number of referenced papers from about 325 to over 500, and the inclusion of the author index.

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#### FORMAT OF CATALOG

The catalog is arranged into two divisions; the first part contains literature citations and subject information and the second part contains an author index cross-referenced to the citation of the first part. In the first division papers are grouped by the month and year of publication.\* For each month data is presented in two sections, the upper section provides individual literature citations to articles including: the titles, authors' names, journal name, volume, and page numbers. (Journal abbreviations are listed below.) The papers are also indexed by a number which is used to identify the paper on the lower section of the page. In this latter section the articles are cataloged by three topics: the region of the Earth studied (e.g. North America, Indonesia), the type of movement or deformation considered (e.g. plate motion, strain), and the class of measurement technique (e.g. geodetic, geologic). A typical entry is item 1 for February, 1970. In the upper section of the appropriate catalog page can be found the paper's title: "Magnetic and Bathymetric Data Bearing on Sea Floor Spreading North of Iceland." the authors' names: P. R. Vogt, N. A. Ostenso, and G. L. Johnson, and the journal information: Journal of Geophysical Research, volume 75, pages 903–920. On the bottom section of the page, the summary indicates that this paper deals with seafloor spreading measured using magnetic anomaly data obtained near Iceland.

We have limited the number of reference topics on the bottom of the page to a number that conveniently fits on a standard sized page. With this limitation it is necessary to adopt a mixed classification scheme, particularly with respect to the regional classification; our regions are a mixture of geographic and tectonic areas as follows:

San Andreas – the San Andreas Fault and related faults in western California

California - the State of California

Alaska – includes Alaska and the Aleutian Island region

U.S. – the 47 contiguous states of the United States excluding California

North America — both the continent and the tectonic plate; may include Central America

<sup>•</sup>in a few cases, it was not possible to identify the month of publication; in that case the article is listed with the January or June citations of the appropriate year.

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Caribbean - the sea and the tectonic plate

Cocos - the tectonic plate

Nazca - the tectonic plate

South America - the continent and the tectonic plate

Pacific - both the ocean (overlaps the Cocos and Nazca regions) and the tectonic plate

Japan/Kuril – the region around Japan and the Kuril Islands

Philippines – both the land area and the sea

Indonesia

S.W. Pacific - area including Melanesia, Coral Sea and the Tonga-Kermadec Trench regions

New Zealand

Australia

U.S.S.R.

China

India – the country and/or tectonic plate

Indian Ocean - the ocean and/or tectonic plate

Asia

Mid-East

Africa - the continent and tectonic plate

Mediterranean/Southern Europe - Mediterranean Sea area, Italy, Greece, Turkey

Northern Europe - includes most of Europe, the British Isles and Ireland, and Scandinavia

Eurasia – the continent and tectonic plate

Atlantic

Iceland

Antarctica – the continent and tectonic plate

The classification of movement and deformation type includes:

spreading - sea floor and continental spreading

convergence

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slip rate - relative motion across a fault or group of faults

plate motion — include rotation rates and rotation poles as well as absolute and relative plate velocities

strain - either strain, strain rate, or line length changes

tilt/uplift - tilt, uplift, or subsidence

earthquake – preseismic, coseismic, or postseismic crustal displacement, displacement rates or deformation (non-oscillatory)

creep - fault creep

The measurement classification scheme includes the following entries:

geodetic – trilateration, triangulation and leveling surveys; strainmeter, creepmeter, and tiltmeter measurements; geodimeter and satellite geodesy measurements; tide gauge data; some bathymetry

geologic – field and remote sensing investigations, mapping and topography studies, radiometric dating, stratigraphic investigations

magnetic — usually magnetic anomaly studies often coupled with bathymetry measurements seismic — fault plane solutions, seismic wave interpretations, seismicity records, seismic slip estimates and recurrence rates, reflection and refraction profiles

paleomagnetic

In a few cases the main thrust of a paper is not well covered by our classification scheme so additional descriptors are used, as Labrador Sea for paper 1 of July 1971.

The second division of the catalog contains an author list arranged in alphabetical order with cross references to the citation of the first division. Each of the cross references is a six digit number. The first two digits refer to the year of publication (e.g. 70 = 1970), the second two digits to the publication month (e.g. 02 = February) and the last two digits to the number of the citation on the monthly pages of the catalog's first division. Thus the first cross reference for P. R. Vogt is 700201. The citation for this paper is given as the first entry for February 1970. The coauthors of the paper, N. A. Ostenso and G. L. Johnson, also have cross references to paper 700201.

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The Journal abbreviations used in this catalog are:

Amer. Assoc. Pet. Geol. - The American Association of Petroleum Geologists Bulletin

BSSA – Bulletin of the Seismological Society of America

Can. J. Earth Sci. - Canadian Journal of Earth Science

Earth Planet. Sci. Let. - Earth and Planetary Science Letters

Geophys. J. R. Astr. Soc. - Geophysical Journal of the Royal Astronomical Society

GSA - Geological Society of America Bulletin

J. Geol. Soc. Lond. – Journal of the Geological Society of London

J. Geomag. Geoelectr. - Journal of Geomagnetism and Geoelectricity

JGR – Journal of Geophysical Research (solid earth)

Pageoph – Pure and Applied Geophysics

Phil. Trans. Roy. Soc. Lond. - Philosophical Transactions of the Royal Society of London

Phys. Earth Planet Int. - Physics of Earth and Planetary Interiors

Rev. Geophys. Space Physics – Reviews of Geophysics and Space Physics

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